Kalona Cooperative Telephone Company Network Service Plan

		2011	2012	2013
Per Month Links	Charges INS	1,200	1,200	1,200
COE	Maintenance on Switch Training/Updating Electric	8,447 231 705	8,000 245 705	8200 260 710
ONUs	Electric General Maintenance	2,036 204	2,100 210	2,100 220
Cable/Fibe	Repairs & Installations Costs for employee maintenance Cable Locations Fiber Maintenance OSP Training	2,073 9,019 1,811 10,864 183	2,200 9500 1,850 9,200 500	2,500 9500 1,875 9500 250
Toll/EAS		2,399	2,500	2,600
USAC Cha	arges	1,938	2,000	2,000
Billing	Customers CABS	4,376 2,227	4,500 2,500	4510 2,400
Insurance	axes on Node & Cable Plant on (See Below)	7,205 592 82,616	7,300 600 86,407	7500 625 88,841
Total Mor	nthly Costs	138,125	141,517	144,791
Estimated	d Support Mechanism Revenue High Cost Loop Local Switching Support	20,208 12,991	33,000 12,991	29,000 12,500
Total Esti	Safety Net Additive mated Support Revenue	5,555 32,985	2,500 32,985	32,985
Total Cos	ts above Support Mechanisms	105,140	108,532	111,806

Kalona Cooperative Telephone Company Network Service Plan

			2011	2012	2013
	epreciation Costs				0.400
Warehous	e	206,646	6,199	6,199	6,199
Vehicles	NY STREET NO. OF THE STREET	81,047	11,347	0	0
	2008 Vehicle Additions	36,505	5,111	5,111	0
	2009 Vehicle Additions	818	115	115	115
	2010 Vehicle Additions	17,110	2,395	2,395	2,395
	2011 Vehicle Additions	19,091	1,336	2,673	2,673
	2012 Vehicle Additions	10,000		700	1,400
	2013 Vehicle Additions	15,000			1,050
Work Equ		72,134	8,656	8,656	4,328
	2008 Work Equipment Add	692	83	83	83
	2009 Work Equipment	8,345	1,001	1,001	1,001
	2010 Work Equipment	19,619	2,354	2,354	2,354
	2011 Work Equipment	14,674	880	1,761	1,761
	2012 Work Equipment	5,000		300	600
	2013 Work Equipment	5,000			300
COE		693,230	55,458	55,458	55,458
	2007 COE Additions	75,000	6,000	6,000	6,000
	2008 COE Additions	405,179	32,414	32,414	32,414
	2009 COE Additions	40,357	3,229	3,229	3,229
	2010 COE Additions	21,365	1,709	1,709	1,709
	2011 COE Additions	10,311	412	824.908	825
	2012 COE Additions	5,000		20	400
	2013 COE Additions	5,000			200
Carrier Ed	luipment	18,606			
ONUs		857,028	119,984	119,984	119,984
	2007 ONU Adds	225,000	31,500	31,500	31,500
	2008 ONU Adds	157,466	22,045	22,045	22,045
	2009 ONU Additions	509,151	71,281	71,281	71,281
	2010 ONU Additions	103,821	14,535	14,535	14,535
	2011 ONU Additions	97,479	6,824	13,647	13,647
	2012 ONU Additions	40,000		2,800	5,600
ONE	2013 ONU Additions	50,000			3,500
ONT	2010 4 1 12				
	2010 Additions	85,449	21,362	21,362	21,362
	2011 Additions	4,374	547	1,094	1,094
ONT Batte	2012 Additions	4,374		547	1,093
	2010 Additions	700,673	98,094	98,094	98,094
	2011 Additions	97,011	6,791	13,581	13,581
	2012 Additions	95,000	0,701	6,650	13,300
	2013 Additions	25,000		0,000	1,750
					1,700
	Equipment	59,051	0	0	0
DSL Equip		560,236	78,433	78,433	78,433
	2008 DSL Equipment Adds	13,899	1,946	1,946	1,946
	2009 DSL Equipment	1,828	256	256	256
Cib a -	2010 DSL Equipment	9,195	1,287	1,287	1,287
Fiber	2007 Fib	1,266,755	63,338	63,338	63,338
	2007 Fiber Additions	25,000	1,250	1,250	1,250

THIS INFORMATION IS TO BE TREATED AS CONFIDENTIAL.

Kalona Cooperative Telephone Company Network Service Plan

Total Depreication Costs	991,396	1,036,879	1,066,098	0	
2012 Duct Additions	5,000 _		63	125	
2011 Duct Additions	4,808	60	120	120	
2010 Duct Additions	14,227	356	356	356	
2009 Duct Additions	10,292	257	257	257	
2008 Duct Additions	102,726	2,568	2,568	2,568	
2007 Duct Additions	10,000	250	250	250	
Duct Work	1,363,028	34,076	34,076	34,076	
2013 Copper Additions	5,000			113	
2012 Cooper Additions	5,000		113	225	
2011 Copper Additions	8,613	280	194	388	
2010 Copper Additions	11,722	762	527	527	
2009 Copper Additions	55,679	3,619	2,506	2,506	
2008 Copper Additions	98,986	6,434	4,454	4,454	
2007 Copper Additions	45,000	2,925	2,025	2,025	
Copper	1,611,831	104,769	72,532	72,532	
2013 Additions	750,000		18,750	37,500	
2012 Additions	50,000		1,250	2,500	
2011 Additions	1,813,496	45,337	90,675	90,675	
2010 Additions	845,232	42,262	42,262	42,262	
2009 Fiber Addititions	1,222,930	61,146	61,146	61,146	
2008 Fiber Additions	162,421	8,121	8,121	8,121	

IAC 39.5 & 6

(Docket No. IAC-2011-3900)

NON CONFIDENTIAL Proposed Reporting Forms

For May 1, 2012

The report must be filed electronically using the Board's electronic filing system (EFS). You can access the EFS from the Board's website, or by going directly to the EFS site at http://efs.iowa.gov. To file the completed report using EFS, download the form to your computer, complete the form and save it on your computer. Have the person signing the electronic version of the affidavit use "/s/" and type his or her name. The notary can use either "/s/" or "/s/ and sealed" followed by the notary's typed name. Print and sign a paper copy of the affidavit and have the notary affix the seal to the paper copy. Keep the notarized paper copy of the affidavit in your records. Prepare a cover letter addressed to the Board's Executive Secretary which explains what the filing includes and file that letter as a separate document in your filing. Upload the electronic version of the form, affidavit, and cover letter into the EFS. For more detailed instructions about electronic filing, use the link to "How to File Electronically" on the EFS website, or contact the EFS Help Desk at (515) 281-5563 or by using the link to the Help Desk on the EFS site. Documents filed through EFS are automatically served upon the Office of Consumer Advocate (OCA), so you do not need to provide the OCA with a paper copy of the application.

CERTIFICATION OF KALONA COOPERATIVE TELEPHONE COMPANY

STATE OF IOWA

COUNTY OF Washington

I, Gary W Davis, General Manager, Kalona Cooperative Telephone Company, being of

lawful age and duly sworn, depose and state:

Kalona Cooperative Telephone Company, 351214, will use the support Kalona

Cooperative Telephone Company received pursuant to 47 CFR §§ 54.301, 54.305, or 54.307, or

Part 36, Subpart F, of FCC regulations or successor regulations concerning high-cost universal

service support, only for the provision, maintenance, and upgrading of facilities and services for

which the support is intended. In addition, Kalona Cooperative Telephone Company certifies

that it will comply with applicable service quality standards and consumer protection rules,

certifies that it is able to maintain a minimum of two hours of backup power to ensure

functionality without an external power source, certifies that it is offering a local usage plan

comparable to that offered by the ILEC in the relevant service areas, and certifies that it

acknowledges that the FCC may require it to provide equal access to long distance carriers in

the event that no other eligible carrier is providing equal access within its ETC designated

service area. As an eligible telecommunications carrier, Kalona Cooperative Telephone

Company agrees to provide timely responses to Board requests for information related to the

status of local voice service markets or facilities.

I further state that I am authorized by Kalona Cooperative Telephone Company to make

this statement.

<u>/s/ Gary Davis</u> [authorized officer]

Subscribed and sworn to before me this 4th day of May, 2012

/s/ Diane TeBockhorst
Notary Public



				USAC Study Area Co	de:	351214
				Da	ate:	5/1/2012
	Kalona Cooperative	Telephone				
Company Name:		Company	Address:		F	PO Box 1208, Kalona, IA 52247
Contact Person:	Casey Peck		Telephone:	319-656-3668 F	ax:	319-656-4484
E-Mail:	casey@kctc.net					

Local Usage – **199 IAC 39.5(1).** The amount of minutes of service provided each month, without any additional charge, as part of the ETC-eligible service. Each ETC shall include a description of its rate plans; a definition of the calling area associated with the plans; an explanation of bundling of local and long distance services; an explanation of free calls to government agencies or other entities; and an explanation of other issues related to the rates and terms of the plans. (Attach additional sheets as needed).

Service Plan Name	Minutes of Service	Calling Area for service Plan	Services Included in Service Plan	Free calling Information Included in the Service Plan	Other Issues Related to the Rates and Terms of the Service Plan
Local Service	Unlimited	Local including EAS	Telephone	Extended area service with other local ILEC companies	N/A
Limited Local Service	30 minutes per month then \$0.10 per minute	Local including EAS	Telephone	Extended area service with other local ILEC companies up to 30 minutes per month	N/A

Notes or Explanations as Needed:



Notes or Explanations as Needed:



Access to Emergency Services – 199 IAC 39.5(2). Provide a listing of each area in Iowa where the eligible carrier currently provides Phase I and Phase II E-911. To add additional rows to a table, press the tab key when in the bottom right table cell.

Phase I Areas:			
Community Name	County		
Kalona	Washington		

Phase II Areas:				
Community Name County				
Kalona	Washington			



Answer Time - 199 IAC 39.5(3). Identify the average wait time (in seconds) customers experience when calling your customer service center, regardless of the location from which the customer is calling.

Retail Locations - 199 IAC 39.5(4). Provide the number, location, hours of service, and telephone number for each carrier-owned location in lowa, as well as the eligible carrier's Web address and toll-free customer service number.

Total number of Retail Locations in Iowa: 2

Average wait time (in seconds): 3 seconds

Location: Community Name or City	mation: To add additional reaction and additional reaction. Address of Facility	Hours of Service at the Retail Location	Internet Web Address for Contacting the Retail Location	Toll-free Customer Service Number-
Kalona	510 B Avenue	8 AM – 4:30 PM M-F	www.kctc.net	319-656-3668
Kalona	213 1 st Street	8 AM – 8 PM M-f; 9 AM – 6PM Sat;	www.the-itech.com	319-656-1234

Notes or Explanations as Needed:



regarding unauthorized changes in service.)

Proposed ETC Certification Reporting Form Quality of Service Reporting due May 1, 2012 Reporting Period January 1 - December 31, 2011

Unfilled Requests for Service - 199 IAC 39.5(6). The number of requests for service from potential customers that were unfulfilled for over five days during the past year.					
Number of Requests for Sei unfulfilled during the reporting	rvice for Potential Customers that we ng Period:	ere 0 			
		h wire center NXX or geographic area description for the box key when in the bottom right table cell.			
Requesting Consumer	NPA-NXX or geographic				
Surname:	Location:	Explanation:			
None					
Complaints - 199 IAC 39.5 or lines shall report the actu		1000 handsets or lines. ETCs serving fewer than 1000 handsets			
Number of Complaints per 1	Thousand Handset or Lines: 0/100	00			
•	•	number of complaints per number of handsets or lines. ated within the carrier's Iowa ETC designated area and received by			

the carrier, regarding the provisioning of the required supported services outlined in Iowa Admin. Code Ch. 39.2(1), or complaints



Extensions of Network Improvement and Maintenance Plans - 199 IAC 39.5(8) The ETC shall file a rolling one-year extension of its network improvement and maintenance plan.

Х	Carrier is not seeking or receiving high-cost universal service support (If this is checked the carrier does not need to furnish a network improvement and maintenance plan).
	Carrier is seeking or receives only Interstate Access Support or Interstate Common Line Support. (If this is checked the carrier does not need to furnish a network improvement and maintenance plan).